

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application;

Listing of Claims:

1. *(Currently amended)*

A removable container for positioning in the interior of a vehicle which comprises:

(a) a web-like member which comprises a top panel, a pair of side panels, a bottom panel, a front panel and a rear panel, and forms an enclosure;

(b) at least two suction cups which are connected to the web-like member and can be removably secured to appropriate locations in the interior the respective interiors of at least two windows of the vehicle ~~without damaging the interior~~ and secure the web-like member in an erect position to the interior of the vehicle; and

(c) a rear panel which extends from the bottom panel of the container and can be moved to close the interior of the container, the rear panel being removably secured in an upright position to the side panels of the container by one or more removable cords.

2. *(Cancelled)*

3. *(Previously presented)*

A container as claimed in claim 1 wherein the web-like member is formed of flexible fabric.

4. *(Cancelled)*

5. *(Previously presented)*

A container as claimed in claim 1 wherein the web-like member is secured to the suction cups by cords.

6. *(Original)*

A container as claimed in claim 5 wherein the cords are elastic.

7. *(Original)*

A container as claimed in claim 6 wherein the elastic cords are secured to the web-like member by detachable fastening means.

8. *(Original)*  
A container as claimed in claim 6 wherein the elastic cords are secured to grommets in the web-like member.
9. *(Cancelled)*
10. *(Cancelled)*
11. *(Previously presented)*  
A container as claimed in claim 1 wherein the web-like member is formed in a general cuboid shape, and the horizontal adjacent edges of the pair of side panels and the top and bottom panels overlap to form horizontal overlapping strips.
12. *(Original)*  
A container as claimed in claim 11 wherein grommets are located in the overlapping strips.
13. *(Currently amended)*  
A removable container for positioning in the interior of a vehicle which comprises:  
    (a) a web-like member which forms an enclosure and comprises a top panel, a pair of side panels, a bottom panel and a front panel;  
    (b) at least two suction cups which are connected to the web-like member and can be removably secured to appropriate locations in the interior the respective interiors of at least two windows of the vehicle without damaging the interior and secure the web-like member in an erect position to the interiors of at least two windows in the interior of the vehicle; and  
    (c) a rear panel which can be moved to close an opening in the web-like member.
14. *(Original)*  
A container as claimed in claim 13 wherein the web-like member is formed of flexible fabric.
15. *(Original)*  
A container as claimed in claim 14 wherein the web-like member is secured to the suction cups by elastic cords.

16. *(Original)*  
A container as claimed in claim 15 wherein the elastic cords are secured to grommets in the web-like member.
17. *(Original)*  
A container as claimed in claim 13 wherein the rear panel extends from the bottom panel of the container and can be moved to close the interior of the container.
18. *(Original)*  
A container as claimed in claim 17 wherein the rear panel is removably secured in an upright position to the side panels of the container by one or more removable cords.
19. *(Original)*  
A container as claimed in claim 13 wherein the web-like member is formed in a general cuboid shape, and the horizontal adjacent edges of the pair of side panels and the top and bottom panels overlap to form horizontal overlapping strips.
20. *(Original)*  
A container as claimed in claim 19 wherein grommets are located in the overlapping strips.
21. *(New)*  
A container as claimed in claim 13 wherein two of the at least two windows of the vehicle are side windows.
22. *(New)*  
A method for installing a removable container in the interior rear compartment of a vehicle, the method comprising:  
    laying a bottom panel of the removable container on a bottom surface of the rear compartment;  
    erecting at least two side panels of the removable container such that the side panels are generally orthogonal to the bottom panel;  
    securing a first one of the at least two side panels to the interior of a first vehicle window; and  
    securing a second one of the at least two side panels to the interior of a second vehicle window.

23. (New)

A method according to claim 22, wherein

securing the first one of the at least two side panels to the interior of the first vehicle window comprises attaching a first suction cup connected to the first one of the at least two side panels to the interior of the first vehicle window; and

securing the second one of the at least two side panels to the interior of the second vehicle window comprises attaching a second suction cup connected to the second one of the at least two side panels to the interior of the second vehicle window.

24. (New)

A method according to claim 23, comprising:

loading the removable container with a load; and

releasing at least one of the first and second suction cups, thereby allowing a top panel of the removable container to collapse over the load and open a line of sight for a driver of the vehicle through a rear window of the vehicle.